EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(Jung near3 Kyu near3 Sun).in. and (walsh adj code)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/04 16:08
L2	0	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and (walsh adj code) and (base adj station adj controller radio adj network adj controller) near12 request$5 near5 (channel resource) near5 (allocat$5 assign $5) near5 (antenna transmitter transceiver) and ((antenna transmitter) near9 (previous $5 before) near8 (allocat$5 assign $5)) and (prevoius near3 (use$5 allocat$5 assign$5)) and ((antenna transmitter transceiver) near9 (new) near8 (allocat$5 assign$5) near22 (code))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/04 16:12

L4	0	((walsh adj code) and (base adj station adj controller radio adj network adj controller) and request$5 and (channel resource) and (allocat$5 assign $5) and (antenna transmitter transceiver) and ((antenna transmitter) and (previous$5 before) and (allocat$5 assign $5)) and prevoius and (use$5 allocat $5 assign$5) and (antenna transmitter transceiver) and new and (allocat $5 assign$5) and code).clm.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/04 16:15
L5	0	((walsh adj code) and (base adj station adj controller radio adj network adj controller) and request$5 and (channel resource) and (allocat$5 assign $5) and (antenna transmitter transceiver) and (previous$5 before) and (allocat$5 assign $5) and prevoius and (use$5 allocat $5 assign$5) and (antenna transmitter transceiver) and new and (allocat $5 assign$5) and	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/04 16:16

		code).clm.				
L10	0	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and ((walsh adj code) and (base adj station adj controller radio adj network adj controller) and request$5 and (channel resource) and (antenna transmitter transceiver) and (previous$5 before) and (allocat$5 assign $5) and prevoius and (use$5 allocat $5 assign$5) and (antenna transmitter transceiver) and (allocat$5 assign $5) and code)	US-PGPUB; USPAT	OR	ON	2008/07/04 16:20
L13	2	(walsh adj code) and ((base adj station adj controller radio adj network adj controller) near12 request$5 near5 (channel resource) near5 (allocat$5 assign $5) near5 (antenna transmitter transceiver)) and ((antenna transmitter transceiver) near8 (allocat$5 assign$5) near18 code)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/04 16:26

L14	1	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj Walsh adj codes and CDMA adj "2000" and base adj station adj controller and transmitter and base adj station	US-PGPUB; USPAT	OR	ON	2008/07/04 16:41
L15	1	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj (Walsh adj codes adj3 CDMA adj "2000" wideband adj cdma) and base adj station adj controller and transmitter and base adj station	US-PGPUB; USPAT	OR	ON	2008/07/04 16:42
L19	1	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj Walsh adj codes and base adj station adj controller and transmitter and base adj station and cdma adj "2000"	US-PGPUB; USPAT	OR	ON	2008/07/04 16:47

L20	1	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj (Walsh adj codes wideband adj cdma) and base adj station adj controller and transmitter and base adj station and cdma adj "2000"	US-PGPUB; USPAT	OR	ON	2008/07/04 16:47
L21	1	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj Walsh adj codes and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station) and (cdma adj "2000" Wideband near3 cdma)	US-PGPUB; USPAT	OR	ON	2008/07/04 16:48
L22	2	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj Walsh adj codes and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station)	US-PGPUB; USPAT	OR	ON	2008/07/04 16:48

L23	0	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj ((orthogonal Walsh) adj codes and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station))	US-PGPUB; USPAT	OR	ON	2008/07/04 16:50
L24	0	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and ((walsh orthogonal) adj code) and (base adj station adj controller radio adj network adj controller) near12 request$5 near5 (channel resource) near5 (allocat$5 assign $5) near5 (antenna transmitter transceiver) and ((antenna transmitter) near9 (previous $5 before) near8 (allocat$5 assign $5)) and (prevoius near3 (use$5 allocat$5 assign$5)) and ((antenna transmitter transceiver) near9 (new) near8 (allocat$5 assign$5) near22 (code))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/04 16:50

L25	0	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocating adj ((orthogonal Walsh) adj codes and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station))	US-PGPUB; USPAT	OR	ON	2008/07/04 16:52
L26	0	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and allocat$5 adj ((orthogonal Walsh) adj codes and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station))	US-PGPUB; USPAT	OR	ON	2008/07/04 16:53
L27	20	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and (allocat$5 adj ((orthogonal Walsh) adj codes) and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station))	US-PGPUB; USPAT	OR	ON	2008/07/04 16:53

| L28 | 0 | ((allocat$5 assign $5) near3 ((orthogonal walsh) adj code) and (base adj station adj controller radio adj network adj controller) and request$5 and (channel resource) and (allocat$5 assign $5) and (antenna transmitter transceiver) and ((antenna transmitter) and (previous$5 before) and (allocat$5 assign $5)) and prevouis and (use$5 allocat $5 assign$5) and (antenna transmitter transceiver) and new and (allocat $5 assign$5) and code).clm. | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/07/04 16:54 |
| L29 | 0 | ((allocat$5 assign $5) near3 ((orthogonal walsh) adj code) and (base adj station adj controller radio adj network adj controller) and request$5 and (channel resource) and (allocat$5 assign $5) and (antenna transmitter transceiver) and ((antenna transmitter) and (previous$5 before) and (allocat$5 assign | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/07/04 16:54 |

		$5)) and prevoius and (use$5 allocat $5 assign$5) and (antenna transmitter transceiver) and new and (allocat $5 assign$5) and code)				
L30	6	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and (allocat$5 adj ((orthogonal Walsh) adj codes) and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station)) and cdma adj "2000"	US-PGPUB; USPAT	OR	ON	2008/07/04 16:55
L31	2	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and (allocat$5 adj ((orthogonal Walsh) adj codes) and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station)) and cdma adj "2000" and walsh adj code	US-PGPUB; USPAT	OR	ON	2008/07/04 17:02

L33	5	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and (allocat$5 adj ((orthogonal Walsh) adj codes) and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station)) and cdma adj "2000" and orthogonal	US-PGPUB; USPAT	OR	ON	2008/07/04 17:04
L34	6	(370/335.ccls. 370/209.ccls. 370/320.ccls. 370/329.ccls. 455/450.ccls.) and (allocat$5 adj ((orthogonal Walsh) adj codes) and (base adj station adj controller) and (transceiv$5 transmitter) and (base adj station)) and cdma adj "2000"	US-PGPUB; USPAT	OR	ON	2008/07/04 17:12
S1	0	(walsh adj code) and (base adj station adj controller radio adj network adj controller) near12 request$5 near5 (channel resource) near5 (allocat$5 assign $5) near5 (antenna transmitter transceiver) and ((antenna transmitter) near9 (previous $5 before) near8	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/04 14:04

		(allocat$5 assign $5)) and (prevoius near3 (use$5 allocat$5 assign$5)) and ((antenna transmitter transceiver) near9 (new) near8 (allocat$5 assign$5) near22 (walsh adj code))				
S2	0	(walsh adj code) and (base adj station adj controller radio adj network adj controller) near12 request$5 near5 (channel resource) near5 (allocat$5 assign $5) near5 (antenna transmitter transceiver) and ((antenna transmitter) near9 (previous $5 before) near8 (allocat$5 assign $5)) and (prevoius near3 (use$5 allocat$5 assign$5)) and ((antenna transmitter transceiver) near9 (new) near8 (allocat$5 assign$5) near22 (code))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/04 14:05

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